

## **IN THE SPECIFICATION**

Please amend paragraphs 33, 34 and 36 of the specification by rewriting the same as follows:

--[0033] FIGS. 1 and 2 shown the preferred embodiment of the invention wherein said ergonomically correct handle 1 is the shape of a sphere. The spherical shape of said handle 1, provides for a more comfortable gripping mechanism. The handle 1 has a bottom portion and an outermost circumference. Said space 4, between the handle 1 and said base plate 2, is even greater with the handle 1 in the shape of a sphere. This allows for the fingers of the user's hand to better curl under the handle 1 and allow said user a better overall grip. FIG. 6 shows the invention from the side view. In this figure, as well as in FIG. 8, said cleaning member 3 is seen to be further comprised of an upper attaching surface 6, a sponge-like inner surface 7, and a coarse cleaning surface 8. FIG. 7 shows a perspective view of the invention without said cleaning member 3 attached. Said connecting projections 5 can be seen in this drawing.--

--[0034] FIG. 4 and FIG. 5 show the ergonomic shaped handle 1 attached to the approximate center of the top surface of a base plate 2. In FIG. 5, a space between the handle 1 and the base plate 2 is clearly shown, revealing that it is designed to be capable of accepting part of the user's fingers when grasped from above. This space is created by a column 9 that connects the handle to the base plate. The column has a diameter and an outer surface.--

--[0036] In one embodiment, the handle 1 is made of molded plastic, is roughly oblong in shape, and is designed to have a curved top surface that is specifically designed to conform to and to comfortably fit the inside surface of a grasping hand. A space or channel 4 is created between the handle 1 and the base plate 2 by a connecting column 9. The channel 4 has a depth defined by the outmost circumference of the handle 1 and the outer edge of the column 9, the depth being at least equal to the diameter of the column 9. This space is capable of accepting at least part of the ends of the fingers of the user's hand when the handle is grasped from above. The space, in combination with the curved surface of the handle, enables the user to obtain both a firm and ergonomically comfortable grip on the invention. The handle 1 is connected through the column to the approximate center of one side of the base plate 2. By connecting the handle to the approximate center of the base plate, the pressure from the user's hand is distributed more uniformly across the opposite side the base plate, to which the cleaning element is attached.--